09/450,813

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Rogers et al.

Attorney Docket No.: ACTUP002
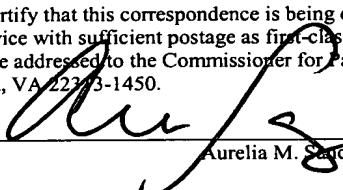
Patent: 6,859,805 B1

Issued: February 22, 2005

Title: METHOD AND APPARATUS FOR
GENERATING PAGE-LEVEL SECURITY IN A
COMPUTER GENERATED REPORT

REQUEST FOR CERTIFICATE OF CORRECTION
OF OFFICE MISTAKE
(35 U.S.C. §254, 37 CFR §1.322)

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450
Attn: Certificate of Correction

Certificate
MAY 2 0 2005
of Correction

Dear Sir:

Attached is Form PTO-1050 (Certificate of Correction) at least one copy of which is

suitable for printing. The errors together with the exact page and line number where they occur,

and shown correctly in the application filed, are as follows:
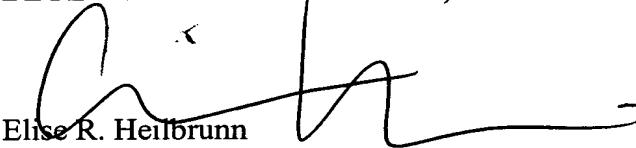
SPECIFICATION:

1.   Column 17, line 45, change "step 11112" to --step 1112--. This appears correctly

in the patent application as filed on November 29, 1999, on page 34, line 14.

2.   Column 17, line 56, change "step 116" to --step 1116--. This appears correctly in

the patent application as filed on November 29, 1999, on page 34, line 22.

MAY 2 4 2005

Patentee hereby requests expedited issuance of the Certificate of Correction because the error lies with the Office and because the error is clearly disclosed in the records of the Office. As required for expedited issuance, enclosed is documentation that unequivocally supports the patentee's assertion without needing reference to the patent file wrapper.

It is noted that the above-identified errors were printing errors that apparently occurred during the printing process. Accordingly, it is believed that no fees are due in connection with the filing of this Request for Certificate of Correction. However, if it is determined that any fees are due, the Commissioner is hereby authorized to charge such fees to Deposit Account 500388 (Order No. ACTUP002).

Respectfully submitted,
BEYER WEAVER & THOMAS, LLP

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visible map 1126 contains a non-zero numeric value. Each value in the cells corresponds to an index number of physical page map 1120.

Continuing with step 1112, when a cell in visible page map 1126 is created, the cell is populated with the index number of the cell in physical page map 1120 that contained the value one. For example, the first cell in array 1130 of visible map 1126 contains the value four since the fourth cell in map 1120 contains the first "one" value. The second cell contains a five since the fifth cell contains the second "one" value encountered in physical map 1120. The total number of cells in array 1130 is the total number of pages that the user can view. As shown, the last cell contains the value $n-2$, since the third to last cell in physical map 1120 contained the last "one" value.

While a visible page map cell is being created and populated in step 1112, the "one" value of the cell in physical map 1120 that caused the creation of the visible page cell is replaced with the index value of the newly created visible map cell at a step 1114. This substitution is shown in FIG. 11B. The fourth cell that contains the first one value is effectively unchanged since it matches index value one from index 1128. The one value in the fifth cell is replaced with "2" and the sixth cell with "3", and so on. Once the physical map cell is replaced with the visible page number (the index of visible map 1126 corresponds to effective page numbers of the "customized" report the user can view), control goes to step 1116 where the program checks if there are any remaining cells in physical map 1120. As implied by the described process, visible map 1126 is built dynamically as physical map 1120 is being read. The visible page map can be as long as or shorter (including zero cells) than the physical page map. In FIG. 11B, visible page

(Also Form PT-1050)

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO.   : 6,859,805 B1   Page 1 of 1

DATED   : February 22, 2005

INVENTOR(S) : Rogers et al.

It is certified that error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

In the Specifications:

Column 17, line 45, change "step 11112" to --step 1112--.

Column 17, line 56, change "step 116" to --step 1116--.

MAILING ADDRESS OF SENDER: PATENT NO. 6,859,805 B1

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